Invitation

Shri Shamrao Patil (Yadravkar) Educational & Charitable Trust's

SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV.

AN AUTONOMOUS INSTITUTE

NBA Accredited Programmes | NAAC 'A' Grade Institute | An ISO 9001 : 2015 Certified Institute

It gives an immense pleasure to cordially invite you to grace the

IMPetus 2K24

A National Level Technical Event....

In Association with IQAC, IIC, IEEE, ISTE

On Tuesday 15th October, 2024 at 10.00 am

With the auspicious hands of

Hon. Dr. Rajendra Patil (Yadravkar)
Chairman
Shri Shamrao Patil (Yadravkar), Educational & Charitable Trust

Hon. Mrs. Anshul Sharma
Campus Recruiter, Qualitykiosk Technologies Pvt. Ltd.

Hon. Mrs. Swarupa R. Patil (Yadravkar)
Secretary
Shri Shamrao Patil (Yadravkar), Educational and Charitable Trust

Hon. Shri. Anil A. Bagane
Executive Director
Shri Shamrao Patil (Yadravkar), Educational and Charitable Trust

Hon. Dr. Sanjay A.Khot
Principal

Mrs. Sharda Salunkhe Event Convenor	**Mr. S.V. Kumbhar** Faculty Coordinator	**Dr. Krishnkant Sahu** Faculty Coordinator	**Mrs. S.R.Ghorpade** Faculty Coordinator	**Mrs. Sushmita A.Patil** Faculty Coordinator
Mrs. Anjali Zhalke Faculty Coordinator	**Mrs.V.A.Jujare** Faculty Coordinator	**Mrs. P. M. Swami** Faculty Coordinator	**Mr. C.D.Patil** Faculty Coordinator	**Mrs. Kausar Nadaf** Faculty Coordinator

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IMPetus 2K24

A National Level Technical Event

In Association With IQAC, IIC, IEEE, ISTE

on 15th October 2024

Computer Science and Engineering

- Name of Event :

1) Paper Presentation

Topics
1. Green Computing
2. Screen less Display
3. Polymer Memory
4. Edge Computing
5. Bioinformatics

Rules:
1. Max 2 participants per paper are allowed.
2. Time limit : 8 + 2 Minutes.
3. Paper should be sent via mail in IEEE format.
4. Hard Copy to be submitted during registration.
5. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Dr. R. Dharmarao : 7588992206	Shrushti Khurape : 9881464016
Mr. G. Y. Kamble : 8956019487	Gayatri Pawar : 9322838946

2) Project Competition

Rules:
1. Max 5 participants per group are allowed.
2. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Mrs. F. A. Patel : 7588865200	Sammed Badde : 7385743463
Mrs. A. P. Chougule : 8956019487	Nimad Jadhav : 8767046619

3) Code Snippet

Rules:
1. Students can use any programming language to construct snippet.
2. Students need to solve any 10 Questions out of 12.
3. Student who will provide optimized solution will be the winner.
4. Time limit 60 minutes.

Faculty Coordinator:	Student Coordinator:
Mrs. P.P. Mane : 8975076327	Atharv Yadav : 8080072198
Mrs. K.A. Pati : 9673434901	Vishakhari Shinde : 9665225513

4) Java Rescue

Rules
1. This event is based on coding in java.
2. Problem statements will be provided at the time of event.
3. Time limit 60 minutes.

Faculty Coordinator:	Student Coordinator:
Mrs. A. S. Karmale : 9766945944	Vidhi Ferate : 7720609255
Mrs. U.S. Patil : 7387424703	Sneha Kale : 9028579422

Electronics and Computer Engineering

- Name of Event :

1) Paper Presentation

Topics
1. Big Data, Big Impact: The power to change the world
2. Invisible Eye/Smart Eye Technology
3. Artificial Vision towards Creating the Joys of Seeing For the Blind
4. Advanced Mobile Presence Technology
5. Advancement in Sensor Technology

Rules:
1. Max 2 participants per paper are allowed.
2. Time limit : 8 + 2 Minutes.
3. Paper should be sent via mail in IEEE format.
4. Hard Copy to be submitted during registration.
5. Judges decision will be final.

Faculty Coordinator:	Student Coordinator:
Dr. P. S. Patil : 9423511760	Uma Kamble : 9421249460
Dr. S. S. Gurav : 8999492511	Aayush Shelar : 9175227454

2) Project Competition

Rules:
1. Maximum 5 participants per group
2. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Ms. B. K. Jagtap : 8007828502	Priyawanda Patil : 9404178294
Ms. M. B. Mule : 9921660850	Ruturaj Yadav : 9322770563

3) Electro Rodies

Rules:

Max 2 participants per team

Round 1 : GK based questions (45 questions 30min)

Round 2 : Spinning Wheel (components will be given, students have to explain minimum 10-12 points about it)

Round 3 : Circuit building through Puzzle. (Students have to arrange the circuit as per the image given to them)

Faculty Coordinator:	Student Coordinator:
Mr. K. A. Kupade : 8275592118	Prasad Shinde : 9130579755
Mr. U. J. Marshale : 8296375541	Tanya Chavan : 7385932266

Mechanical Engineering

- Name of Event :

1) Paper Presentation

Topic
1. Advancements in Additive Manufacturing
2. Robotics and Automation in Manufacturing
3. Micro-Electro-Mechanical Systems (MEMS)
4. Advances in renewable energy applications
5. Machine learning and IOT used in industries

Rules:
1. Max 2 participants per paper are allowed.
2. Time limit : 8 + 2 Minutes
3. Paper should be sent via mail in IEEE format.
4. Hard Copy to be submitted during registration.
5. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Dr. A.M.Takale : 8805044217	Harshavardhan Jadhav : 9359633136
	Vedant Yelazare : 9890061610

2) Project Competition

Rules:
1. Max 5 participants per group are allowed.
2. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Dr. S S Patil: 8149623108	Milind Kongnole : 9579610833
	Sanket Ghatage : 9665678416

Electrical Engineering

- Name of Event :

1) Paper Presentation

Topics
1. Recent Trends in Renewable Energy Sources
2. Hybrid E-Vehicle
3. Industry 4.0
4. AI in Electrical Engineering
5. Recent Trends in Power Electronics
6. Industrial Automation

Rules:
1. Max 2 participants per paper are allowed.
2. Time limit: 6 + 2 Minutes
3. Paper should be sent via mail in IEEE format.
4. Hard Copy to be submitted during registration.
5. Judges decision will be final.

Faculty coordinator-	Student Coordinator:
Mrs. A. A. Sutar : 8805457696	Sharada Mane : 7249828438
	Shreya Khot : 8208991155

2) Project Competition

Rules:
1. Max 5 participants per group are allowed.
2. Judges decision will be final.

Faculty Coordinator-	Student Coordinator:
Mr. K. H. Shedbalkar: 8149687801	Sumit Bhosale : 8080846530
	Sakshi Ekate : 9561098508

3) Poster Presentation

Topic :
1. AI (Do's and Don'ts)
2. Effect of social media on human health
3. Net zero carbon emission
4. Industrial Safety
5. Use of Renewable Energy

Rules:
1. Maximum 2 participants are allowed in a group
2. Topic of poster should be clearly mentioned at the top margin of poster.
3. Poster should be original & handmade.
4. Participants need to explain their theme.
5. Judges decision will be final

Faculty Coordinator:	Student Coordinator:
Mr. C. S. Patil : 8750053979	Anil Ganeshwade : 7972852824
	Hrishikesh Koli : 8799921180

Basic Sciences & Humanities

- Name of Event :

1. Conclave

Rules
1. This competition is only for First year students.
2. Topics will be given on the spot.
3. Time limit for each topic discussion is 10 minutes per group.
4. Number of group members in a group will be decided on the basis of total entries for the event.
5. Judges' decision will be final.

Faculty Coordinator:	Student Coordinator:
Ms. A. C. Bapat : 8766740350	Shrushti Shahasurkar : 9272156594
	Parth Patil : 7841051821

2. Ad - Zap Competition

1. This competition is only for First year students.
2. ADZAP is not an individual event; team should consist of 2-4 members.
3. Topics may be related to technology or any product.
4. Every team has to demonstrate minimum 5-minute on the stage
5. In case participants exceed the time limit, judges will be free to disqualify the team.
6. Teams can choose different forms of expression like Role play, short skit, jingles, short talk or any other innovative form. (Only in English)
7. All students in a team must be from the same college

Faculty Coordinator:	Student Coordinator:
Mrs. D A Karwa : 9324624801	Vedant Chavan : 7666539756
	Samiksha Kuge : 9527095729

Automation & Robotics Engineering

- Name of Event :

1) Robo Race

Rules:
1. Robot must be in 25×25 cm dimensions.
2. Robot is powered with 12V supply.
3. Robot can be wired or wireless.
4. Participated team need to bring their own robot.
5. Each team can have maximum three members.
6. Robot should follow the given track, the team who will complete the track, within a given time limit and maximum points will, declared as winner.
7. If the Robot moves off track, then the Robot would be disqualified.
8. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Mr. G.V. Pujari : 8956409593	Omkar Chougule : 9067262655
	Meghraj Magdum : 8999065814

2) Project Competition

Rules:
1. Max 5 participants per group are allowed.
2. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Dr. Mohmmad Aslam : 7065209420	Vaishnavi Khalkar : 9359490275
	Revati Madake : 7414956564

3) Pick and Place

Rules:
01. Robot must be in 25 x 25 cm dimensions.
02. Robot is powered with 12V supply.
03. Robot can be wired or wireless.
04. Participated team need to bring their own robot.
05. Robot Arm/Gripper can extend beyond dimensions.
06. Maximum time of completion task is 10min.
07. Dragging is not allowed at the time of picking object.
08. On the basis of point and time taken to complete task, team will be qualify.
09. Each team can have maximum three members.
10. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Mr A.A.Desai: 8830844090	Prabhat Hiremath : 7822890052
	Rohit Kumbhar : 7709021025

Mechatronics Engineering

- Name of Event :

1) Paper Presentation

Topics
1. Smart Automation
2. Human-machine Collaboration
3. Rapid Prototyping
4. IoT And Wireless Sensors
5. AI Takeover

Rules:
1. Max 2 participants per paper are allowed.
2. Time limit : 8 + 2 Minutes
3. Paper should be sent via mail in IEEE format.
4. Hard Copy to be submitted during registration.
5. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Mr. S.S. Sajane : 7588697691	Rahul Maske : 7972288180
	Harshata Pore : 9420453967

2) Project Competition

Rules:
1. Max 5 participants per group are allowed.
2. Judge's decision will be final.

Faculty Coordinator:	Student Coordinator:
Mr. V. B. Nalwade : 7350074792	Sujal Korane : 8788877562
	Sayali Shinde : 9860302498

3) MindMaze

Rules:
1. Each team can have a maximum of 2 participants.
2. The MCQ Round will consist of 45 questions.
3. The judge's decision is final.
4. The event head reserves the right to modify the rules.

Rounds :

Round 1 : General Knowledge & Aptitude (MCQ questions).

Round 2 : Puzzle Solving

Round 3 : Problem - Solving.

Faculty Coordinator:	Student Coordinator:
Mr. P. J. Patil : 7588470677	Aditya Dake : 8624809094
	Vaibhav Dongare : 9307728955

Civil Engineering

- Name of Event :

1) Paper Presentation

Topics
1. Advance Construction Techniques.
2. Sustainable Building construction Material.
3. Evacuation Patterns in High-Rise Buildings.
4. Solar Building.
5. Concrete Repair and Structural Strengthening

Rules:
1. Max 2 participants per paper are allowed.
2. Time limit : 6 + 2 Minutes
3. Paper should be sent via mail in IEEE format.
4. Hard Copy to be submitted during registration.
5. Judge's decision will be final.
6. All Rights are Reserved to the committee.

Faculty Coordinator-	Student Coordinator:
Ms. A.D.Ware : 7741985256	Priti Vashare : 7588323672
	Sujay Rugge : 8482862796

2) Project Competition

Rules:
1. Max 5 participants per group are allowed.
2. Judges decision will be final.

Faculty Coordinator:	Student Coordinator:
Dr. R. M. Garud : 9422782622	Samridhi Patil : 8088234020
	Sarthak Vardhmane : 9130069789

Artificial Intelligence & Data Science Engineering

- Name of Event :

1) Paper Presentation

Topic:
1. Health care and AI
2. Generative AI in Virtual Reality
3. Bioinformatics
4. AI ethics and governance
5. Data Science for Social Network

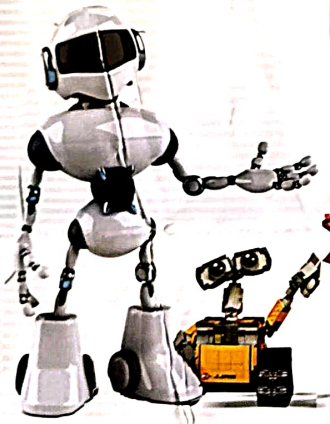
Rules:
1. Max 2 participants.
2. Time limit- minimum 8 + 2 min.
3. Hard copy to be submitted during registration
4. Paper should be sent via mail in IEEE format
5. Judge's decision will be final

Faculty Coordinator:	Student Coordinator:
Mrs. Sakina H. Sayyad : 9325393755	Shravani Bule : 8446516934
	Sakshi Kadam: 7666702900

2) Project Competition

Rules:
1. Max 5 participants per group are allowed.
2. Judges decision will be final.

Faculty Coordinator:	Student Coordinator:
Dr. Upama Das : 9774384585	Pruthviraj Patil : 7411194368
	Ambaji Desai : 9405347075



Prizes Worth More than Rs. 2,00,000/-

Send the abstract of paper to : impetus2k24@gmail.com

College - ID & Receipt is mandatary for Event

ENTRY FEE RS.100/-
Per head for all events

Registration QR-CODE

Payment QR-CODE

Mrs.Sharda Salunkhe, Convenor | Dr. Sanjay A. Khot, Principal | Hon. Shri. Anil. A. Bagane, Executive Director | Hon. Shri. Rajendra S. Patil (Yadravkar), Chairman

Address for Correspondence
Sharad Institute of Technology, College of Engineering
Yadrav (Ichalkaranji)-416121 Tal.:Shirol, Dist.: Kolhapur
Ph.(02322)-252796 contact@sitecoe.org.in www.sitcoe.ac.in

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Report

Two Day National Level Technical Event "Impetus 2k24" on 15th October 2024 and "Place Master" on 16th October 2024

In Associated with ISTE, IEEE, ISHRAE, IQAC, Robotics Society, ICC

The event was held on 15th October 2023(Tuesday). For the Inaugural Function Chief Guest Hon.Mrs. Anshul Sharma, Campus Recruiter of Quality Kiosk Technologies Pvt Ltd. invited and she arrives at the premises of SITCOE, Yadav at 10:00 am. She offered a warm welcome by staff.

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Event Agenda

Sharad Institute of Technology College of Engineering
Yadrav (Ichalkaranji)-416 121

National Level Event – IMPETUS 2K22

Agenda-15-10-2024

Inauguration will start at 10.00

Welcome by Mr.C.D. patil ----------05minuets

Lightening of Lamp and Sarswati Photo Poojan----------10minutes

Introduction of Chief Guest ----------05minutes

Felicitation of Guest----------05minutes

Event Information by Ms.S.Y.Salunkhe----------10minutes

Speech by Hon. Dr.S.A.Khot----------10minutes

Speech by Hon.Exe.Dir. Anil A. Bagane----------10minutes

Speech by Hon. Guest ----------10minutes

Vote of thanks by Dr.S.V.Kumbhar----------05minutes

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The lighting of the lamp by Chief Guest Mrs. Anshul Sharma with Hon' Exe. Director Shri Anil Bagane and Hon' Principal, Dr.S.A. Khot with all deans, HoD ,staff and students present over in seminar hall

The inaugural function started at 10:30 am. On behalf of Sharad Institute of Technology College of Engineering, Yadrav, Mr. C D Patil (Assistant Prof. Electrical Dept.) welcomed Chief Guest Mrs. Anshul Sharma, Executive Director Shri Anil A Bagane, Principal Dr., S.A. Khot, Mr. B.B. Sangame Dean Administration, All Dean's, All Head of the Department, Teaching and Non-Teaching Faculty Members and Participants from Various Reputed Colleges.

Mrs.Anajali Zhalake (Assistant Professor, Mechanical Department) gave a brief introduction to the Chief Guest Mrs. Anshul Sharma. She briefed about his work profile as Campus Recruiter of Quality Kiosk Technologies Pvt Ltd.

Felicitation of Chief Guest by Hon'ble Executive Director Sir

Ms.S.Y. Salunkhe (Event Conver and Assistant Professor and C dept.,) Gave a brief Introduction about the Event Details

The objective of the Event- The objective of Impetus 2k24 was to bring the students of various streams from different institutes on a common platform where they were encouraged to share knowledge and innovative ideas. It also aimed to exhibit the talents and skills of aspiring Engineers both in Technical and Non-technical ways.

Event Details and Success- All department conducts 18 technical events in Impetus 2k24. This year Impetus 2k24 received an overwhelming response in all its events and was a magnificent success. 2300 pulse Students from various engineering colleges participated.

Impetus 2k24 includes various events like

- Paper presentation
- Project Competition

- Code Snippet
- Electro Rodies
- Robo Race

Total 24 different events were conducted by all department

Honorable Principal, Dr.S.A.Khot motivated the students to be event participants and told them to show their spark in these technical event platforms. Also told their students to improve their technical and communication, presentation skill and wished them grand success

Honorable Executive Director also gave importance to technical events and encouraged the students regarding technical participation and exhibit the skills.

Mrs. Anshul Sharma, Chief Guest of the event addressed the students that, the technical event is a suitable platform for the dynamic development of Budding Students. Also to promote technical awareness, development of skills, reading habits, research abilities, Confidence, technical skills, and self-learning awareness among the students also make the student aware of current development in their field.

Vote of thanks was offered by Mr.S.V.Kumbhar Sir (Assistant Professor, Mechanical Department), He thanked all the dignitaries on the daic and appreciated the continuous and sincere efforts taken by Students, Teaching, and Non-Teaching Faculty.

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Glimpses of Event

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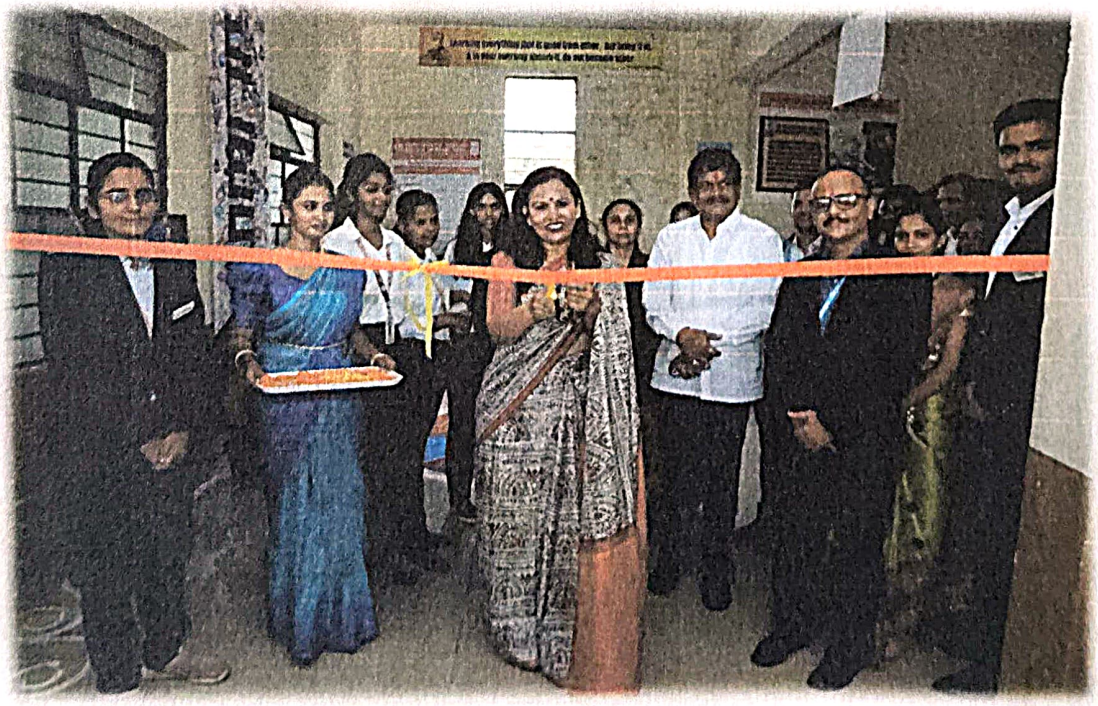

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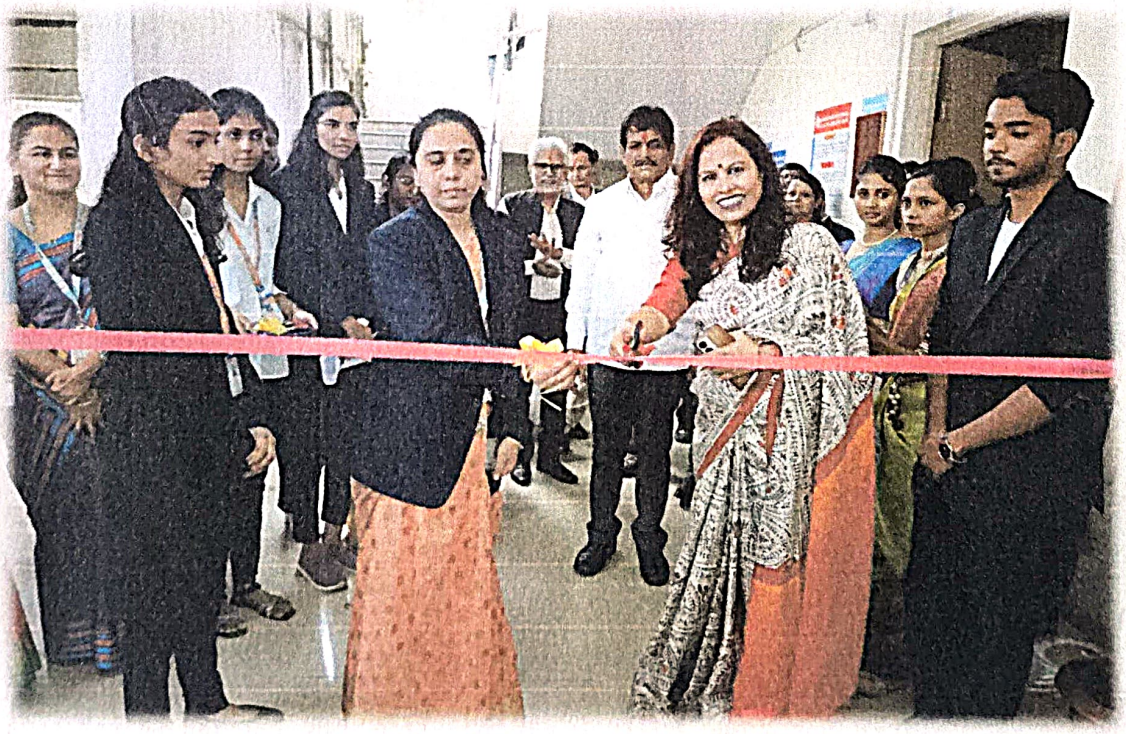

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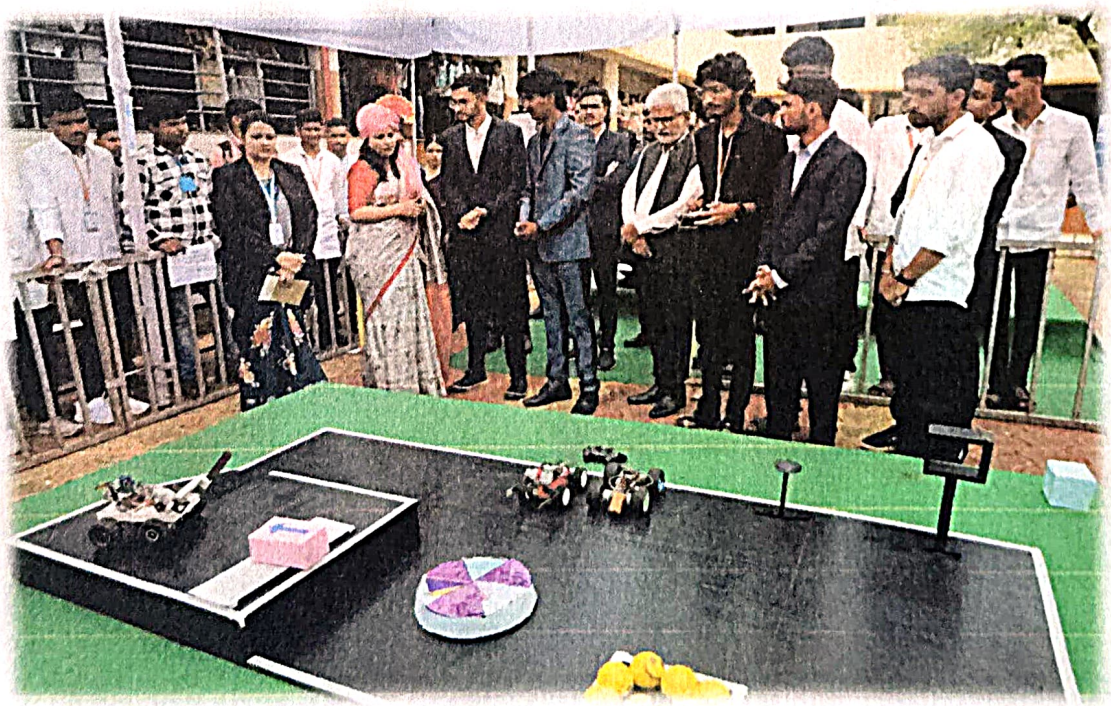

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